

Appl. No 10/660,922

Amdt. Dated October 31, 2005

Reply to office action of October 27, 2005

**Amendments to the Specification**

Please replace paragraph [00145] with the following amended paragraph:

[00145] The seedling tray holders are adjusted to fit the seedling tray size in use, and the seedling trays are installed in the holders with the first row of seedling cells resting on a bar of the seedling tray advance mechanism advance cage. The tray cell spacing configuration is set using the control system stroke length adjustment and checked by manually advancing the tray using the manual control ~~switches~~ valves. The extractors are then aligned at the first seedling in the first row using these manual ~~switches~~ valves. Two rows of seedlings between planting field furrows are planted if the control valves for all extractors are in the open position. If desired to plant only one row, the control valve for the second extractor serving each seedling tray holder is placed in the closed position.